

FIG. 1

32                    34                    ↙ 30

CORE PROCESS	CORE PROCESS OWNER
Capital Markets	Zollo, Jim
Compliance	Johnson, Debbie
Corporate Services	Jacobs, Jerry
E-Business	Nastasi, Rich
Executive	Mann, Tom
Finance	Weiland, Ted
Growth	Stockton, Dmitri
HR	Rabitz, Joanne
Investments	Weiland, Ted
Legal	Miller, Gary
Marketing	Fain, Lewis
MISMO	Jacobs, Jerry
Operations & U/W	Ramsey, Warren
Quality	Dobbins, Rick
Risk	Marsico, Sam
Sales	Reeves, Hank
Sourcing	Gangemi, Frank
Systems	Lely, Deb
UK MI	Nott, Eddie

FIG. 2

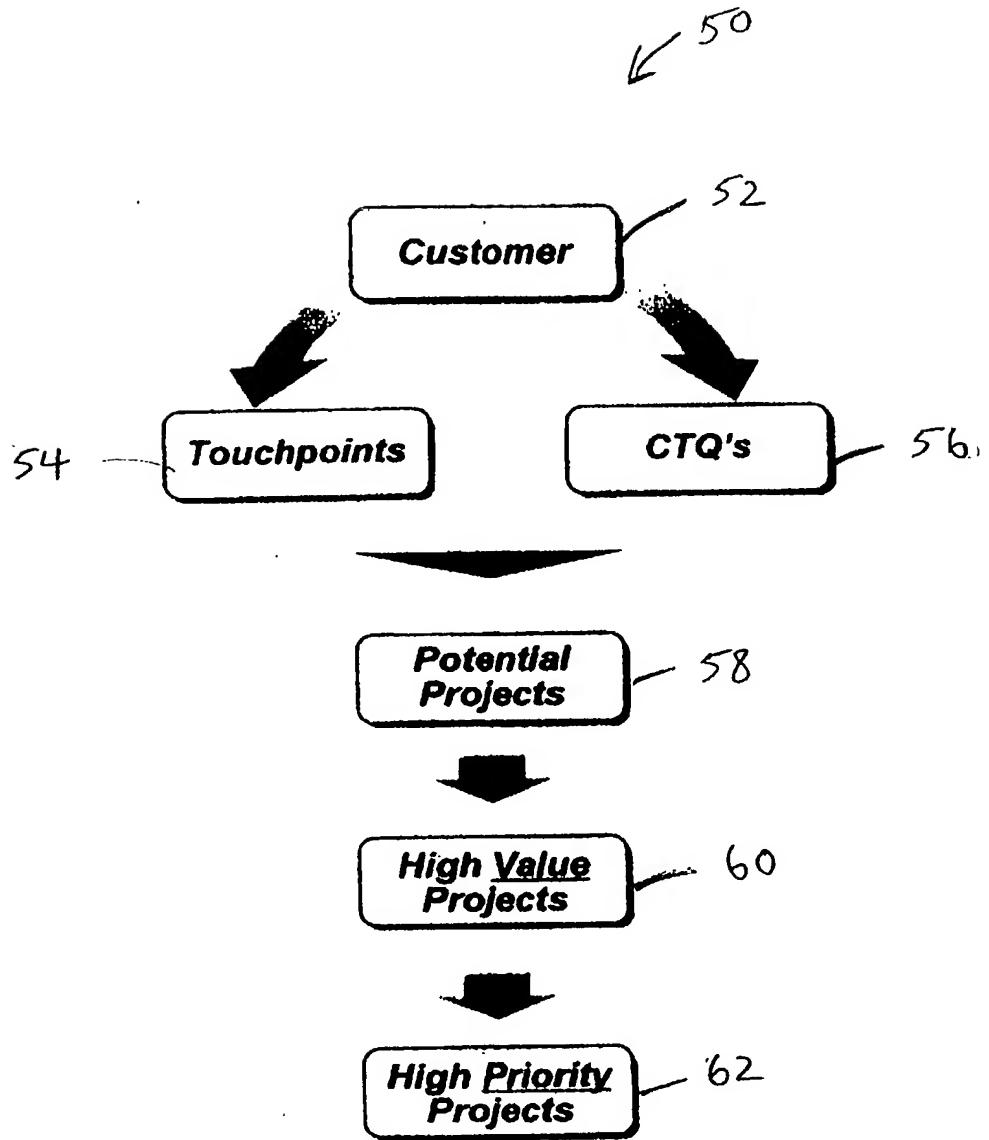


FIG. 3

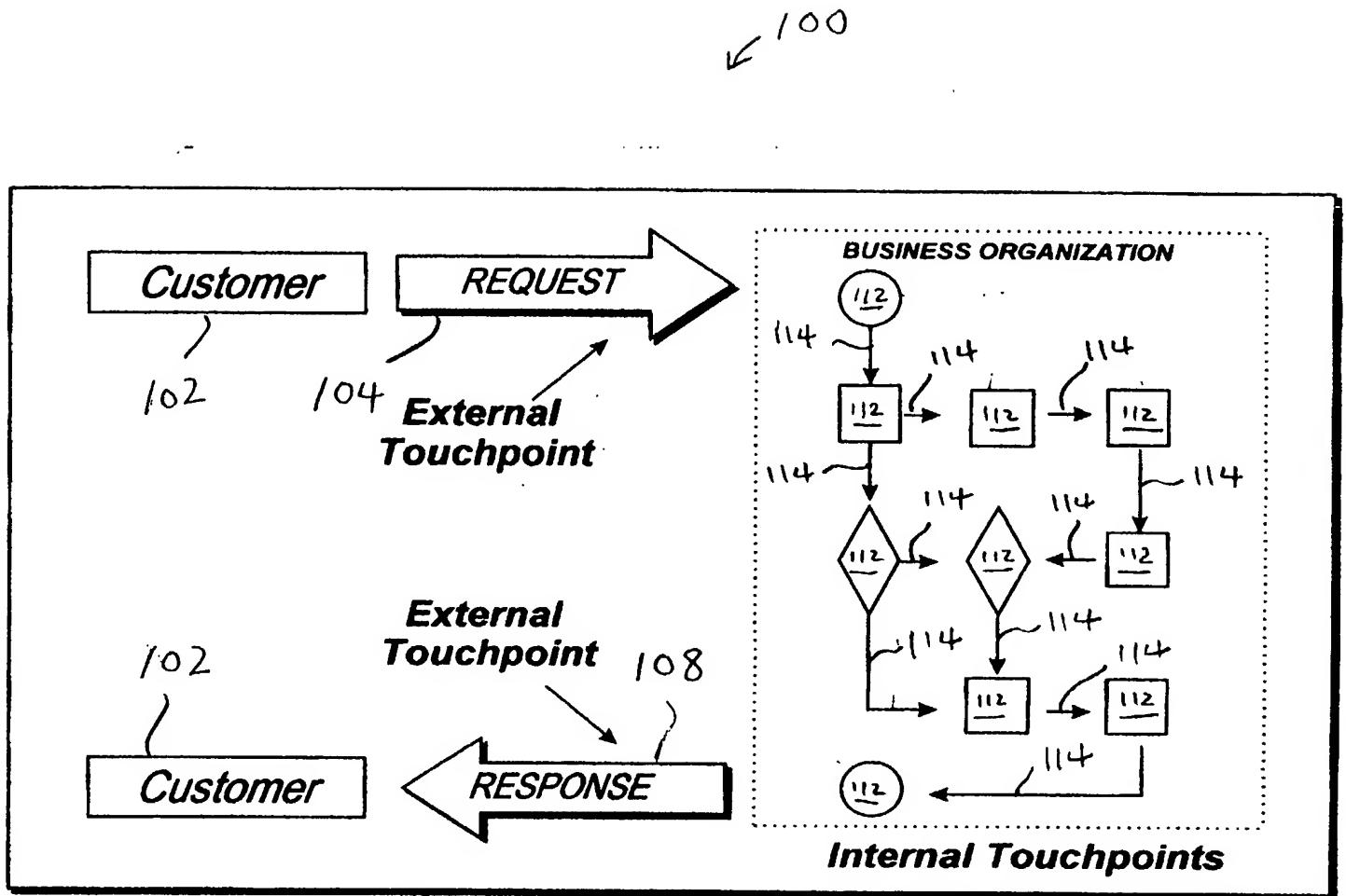


FIG. 4

FIG. 5

Process		Market Research - Focus Group (Lender Customer)		Person	
1	Mktg Intelligence	- One-on-One Interviews (Lender Customer)	x		
2	.	- Surveys (Lender Customer)	x		
3	.		x		
4	Product Mktg	Customer Validation (Agency Lender, Broker)	x	x	
5	MarCom NPI	Marketing Collateral - All Customer Segments and Consumer Sub Process 1	x	x	
6	.	Ordering Apps - All Customer Segments	x		
7	.	Ordering Rates - All Customer Segments	x		
8	.	Info on Hold - All Customer Segments and Consumer	x		
9	.	Just the Fax - All Customer Segments	x		
10	.	Promotions - All Customer Segments	x		
11	.	Customer Validation Collateral	x		
12	LPMI Closer	New LPMI Calculator	x		

Distribution Segments	Business Model	Business Goals
204	<ul style="list-style-type: none"> <li>Consumer Direct (Retail) • Flow</li> <li>Local Presence</li> <li>Multi-Products</li> <li>• High Level Borrower Contact</li> <li>• Emerging dot.coms</li> </ul>	<p><u>Most Critical Goals</u></p> <ul style="list-style-type: none"> <li>* Speed to Approve</li> <li>* Origination Cost/Closed Loan</li> <li>* Borrower Interaction: (Lead Generation and Customer Service)</li> <li>* Cross-Selling</li> </ul> <p><u>Business Goals</u></p> <ul style="list-style-type: none"> <li>Access to Technology /Automation (i.e. decision analytics)</li> <li>Price (Pts., Fees, Rates)</li> <li>Accuracy (Conformity to Guidelines)</li> <li>Training</li> <li>New Products</li> <li>Vendor Mgmt</li> <li>Enhance Execution Ability</li> <li>Capacity/Cost of Funds (Warehouse Lines)</li> <li>Consistency in Delivery</li> <li>TPO Quality</li> <li>Access to Technology /Automation (i.e. decision analytics)</li> <li>Accuracy (Conformity to Guidelines)</li> <li>Training</li> <li>New Products</li> <li>Vendor Mgmt</li> <li>Cross-Selling</li> <li>Enhance Execution Ability</li> </ul>
206	<ul style="list-style-type: none"> <li>Third Party Originations (Wholesale)</li> <li>• High Level of Centralization</li> <li>• Outsourcing (U/W mostly)</li> <li>• Flow Only</li> </ul>	<p><u>Most Critical Goals</u></p> <ul style="list-style-type: none"> <li>* Speed to Approve</li> <li>* Origination Cost/Closed Loan</li> <li>* Price (Pts., Fees, Rates)</li> <li>* Broker Interaction: (Lead Generation and Customer Service to Brokers)</li> </ul> <p><u>Business Goals</u></p> <ul style="list-style-type: none"> <li>Capacity/Cost of Funds (Warehouse Lines)</li> <li>Consistency in Delivery</li> <li>TPO Quality</li> <li>Access to Technology /Automation (i.e. decision analytics)</li> <li>Accuracy (Conformity to Guidelines)</li> <li>Training</li> <li>New Products</li> <li>Vendor Mgmt</li> <li>Cross-Selling</li> <li>Enhance Execution Ability</li> </ul>
208	<ul style="list-style-type: none"> <li>Procure Closed Loans/QC (Correspondent)</li> <li>• High Level of Centralization</li> <li>• Outsourcing</li> <li>• Obtain majority of loans from retail organizations</li> </ul>	<p><u>Most Critical Goals</u></p> <ul style="list-style-type: none"> <li>* Speed to Fund</li> <li>* Cost/Loan</li> <li>* Price (Pts., Fees, Rates)</li> <li>* Front-end Partnerships for opportunities / TPO Quality</li> </ul> <p><u>Business Goals</u></p> <ul style="list-style-type: none"> <li>Bulk Pricing Consistency</li> <li>Capacity/Cost of Funds (Warehouse Lines)</li> <li>Consistency in Delivery</li> <li>Access to Technology /Automation (i.e. decision analytics)</li> <li>Accuracy (Conformity to Guidelines)</li> <li>Training</li> <li>New Products</li> <li>Cross-Selling</li> <li>Enhance Execution Ability</li> <li>Salability of Loans</li> <li>Lead Generation</li> </ul>
210	<ul style="list-style-type: none"> <li>Purchase servicing rights: Flow</li> <li>• Refi their own portfolio</li> <li>• High Level of Centralization</li> <li>• Rarely Outsourced</li> </ul>	<p><u>Most Critical Goals</u></p> <ul style="list-style-type: none"> <li>* Speed to Close Refi</li> <li>* Cross-Selling</li> <li>* Data Mining/Decision Analytics (i.e. to solicit refi)</li> </ul> <p><u>Business Goals</u></p> <ul style="list-style-type: none"> <li>Accuracy (Conformity to Guidelines)</li> <li>Servicing Leads</li> <li>Access to Technology /Automation (i.e. decision analytics)</li> <li>Training</li> <li>New Products</li> <li>Vendor Mgmt</li> <li>Enhance Execution Ability</li> <li>Salability of Loans</li> </ul>

FIG. 6

250 ↙

252      254      256

Project #	Owner	Project
1	Brimhall	Borrower Retention Model
2	Cardamone	Commercialize Omni
3	Ramsey	Automate AU Center via DEXMA
4	Jacobs	Expand, Improve, Simplify LMO
5	Johnson	Compliance Training (VA)
6	Stockton	Automate Ability for Lenders to Pull MI Rates into their LOS
7	Bovamik	Customer E-Cards (VA)
8	Zollo	Best Execution Wizard
9	Marsico	LPMI on the Web
10	Cardamone	Key Risk Measures to Customers
11	Ramsey	Compliance Checker on Web
12	Jacobs	Interactive Foreclosure Bidding
13	Zollo	Capital Efficiency Wizard
14	Reeves	ONLine Training
15	Brimhall	Cross-Sell Offers
16	Cardamone	Master Policy Application Online
17	Ramsey	DU Pushbutton
18	Jacobs	Electronic MDSRs
19	Reeves	MI Rate Wizard
20	Kalmanoff	Product Info (B2B and B2C)
22	Jacobs	Electronic Billing OnLine
23	Reeves	Non-Excel and Non-Easy Submit Loans
24	Ramsey	MI and Contract UW on 3rd Party sites
27	Kalmanoff	Lending Partner Locator
28	Ramsey	Expand LOS Direct Connects - Contract UW
32	Ramsey	Provide Access to On-Line Verification Tools
35	Ramsey	Offshore Fulfillment (India for Customers)

FIG. 7

Distribution Segment		Top Level Indicators											Potential Future e-Business Offerings													
		Weight	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	
04	'Obtain Loans Consumer Direct'	Speed to Approve	3.14	5	9	9	—	3.36																		
		Orig Cost/Closed Loan	5	5	3	9																				
		Borrower Interaction	5	5	3	3																				
		Cross-Selling	2	1	1	—	3.38																			
06	'Obtain Loans Through Third Party Originations'	Total Consumer Direct	3.24	0	77	107	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.65		
		Speed to Approve	3.16	4	9	9																				
		Orig Cost/Closed Loan	3	3	9	9																				
		Price (Prs, fees, rates)	5	5	3	3																				
08	'Procure Closed Loans/QC'	Broker Interaction/TPO Qual	4	4	3	9																				
		Total Third Party	3.16	0	90	114	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.7		
		Speed to Approve	3.18	4	3	3																				
		Cost/Loan	3	3	3	3																				
10	'Refi Portfolio / Purchase Servicing Rights'	Price	5	5	9	9																				
		Partnerships/TPO Quality	5	5	9	9																				
		Total Closed Loans	3.28	0	111	45	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
		Cost Effectiveness	3.20	5	9	9																				
		Speed to Close Refi	4	9	1																					
		Cross-Selling	3	3	1																					
		Data Mining/Decision Analy	5	9	1	9																				
		Total Refi / Retention	3.30	90	12	0	90	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.45		
		Total All Segments	3.40	80	290	266	90	0	0	0	15	0	156	15	0	0	15	0	39	45	5	50	0	45	72	

FIG. 8

350

High Priority Matrix		
High	3, 11, 24	2, (21), (29)
Medium	(5), (13), 18 20, 23, 32	1, 4, 22
Low	(7), (10) 15, 27, (34)	(6), (8), 17, 19 28, (33)
Low      Medium      High (< 1 Month)    (2-6 Months)    (> 6 Months)		
354	358	352
362	360	368
364	366	356
Effort		

FIG. 9

402      404      406      ↴ 400      408

Project #	Owner	Project Description	Score
2	Cardamone	Commercialize Omni	290
3	Ramsey	Automate AU Central via DEXMA	266
24	Ramsey	MI and Contract UW on 3rd Party sites	186
11	Ramsey	Compliance Checker on Web	156
1	Brimhall	Borrower Retention Model	90
4	Jacobs	Expand, Improve, Simplify LMO	90
23	Reeves	Non-Excel and Non-Easy Submit Loans	72
20	Kalmanoff	Product Info (B2B and B2C)	50
32	Ramsey	Provide Access to On-Line Verification Tools	50
18	Jacobs	Electronic MDSRs	45
22	Jacobs	Electronic Billing OnLine	45
17	Ramsey	DU Pushbutton	39
28	Ramsey	Expand LOS Direct Connects - Contract UW	35
27	Kalmanoff	Lending Partner Locator	30
35	Ramsey	Offshore Fulfillment (India for Customers)	17
9	Marsico	LPMI on the Web	15
12	Jacobs	Interactive Foreclosure Bidding	15
15	Brimhall	Cross-Sell Offers	15
19	Reeves	MI Rate Wizard	5
5	Johnson	Compliance Training (VA)	0
6	Stockton	Automate Ability for Lenders to Pull MI Rates into their LOS	0
7	Bovarnik	Customer E-Cards (VA)	0
8	Zollo	Best Execution Wizard	0
10	Cardamone	Key Risk Measures to Customers	0
13	Zollo	Capital Efficiency Wizard	0
14	Reeves	ONLine Training	0
16	Cardamone	Master Policy Application Online	0

FIG. 10

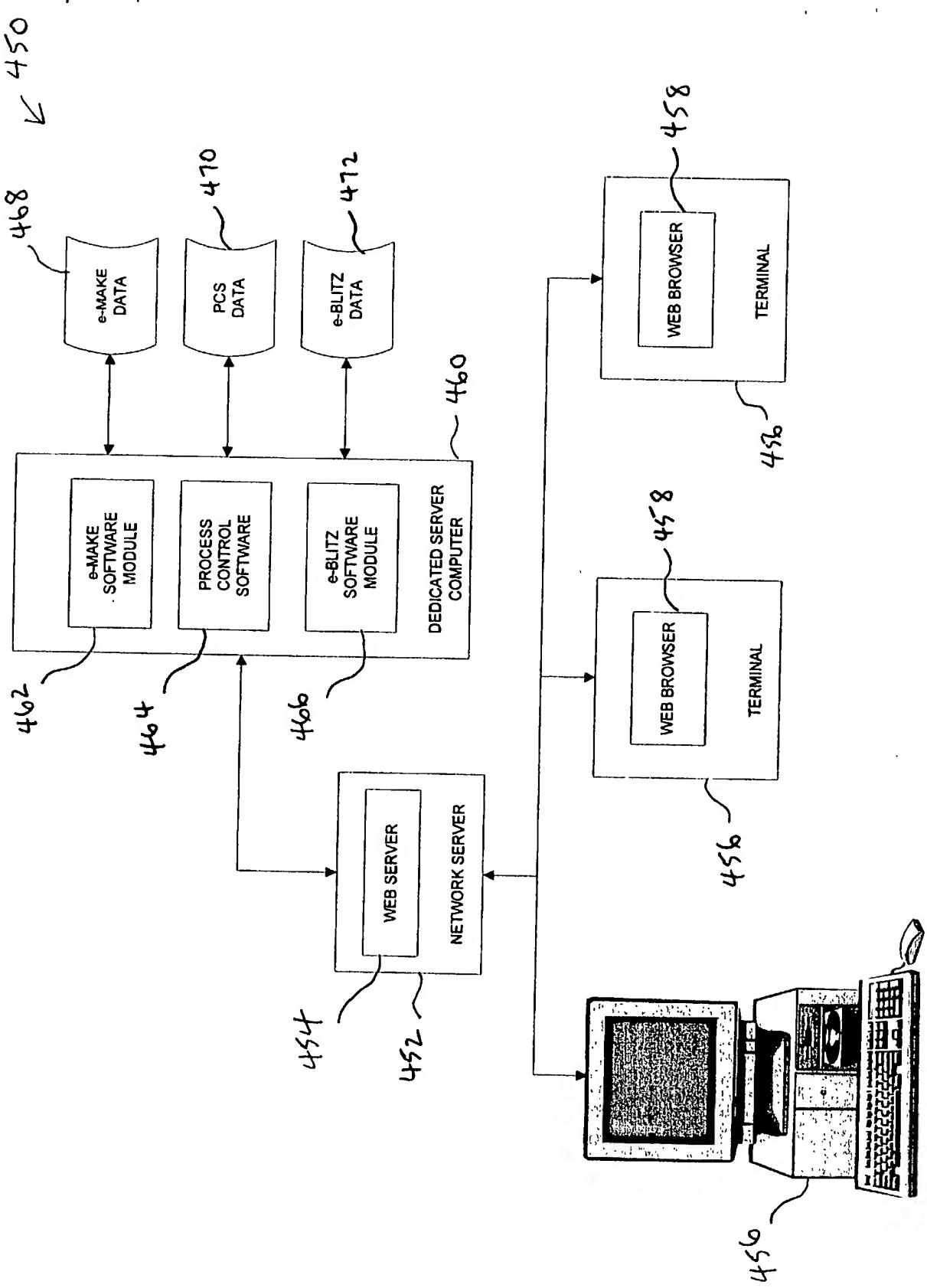


FIG. 11

FIG. 12

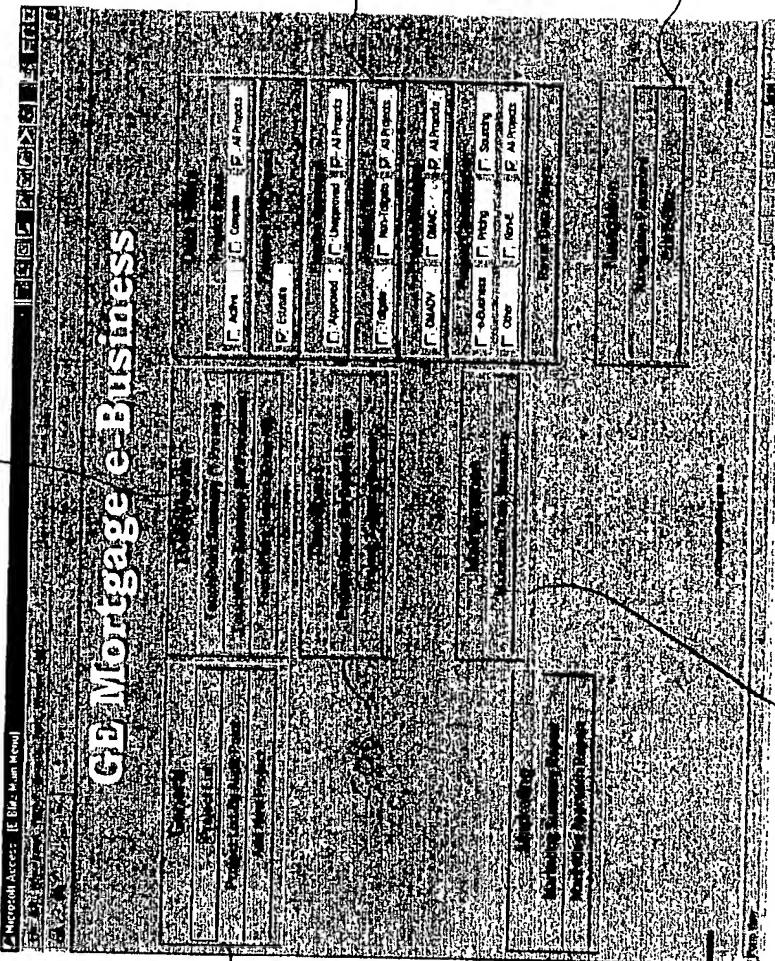
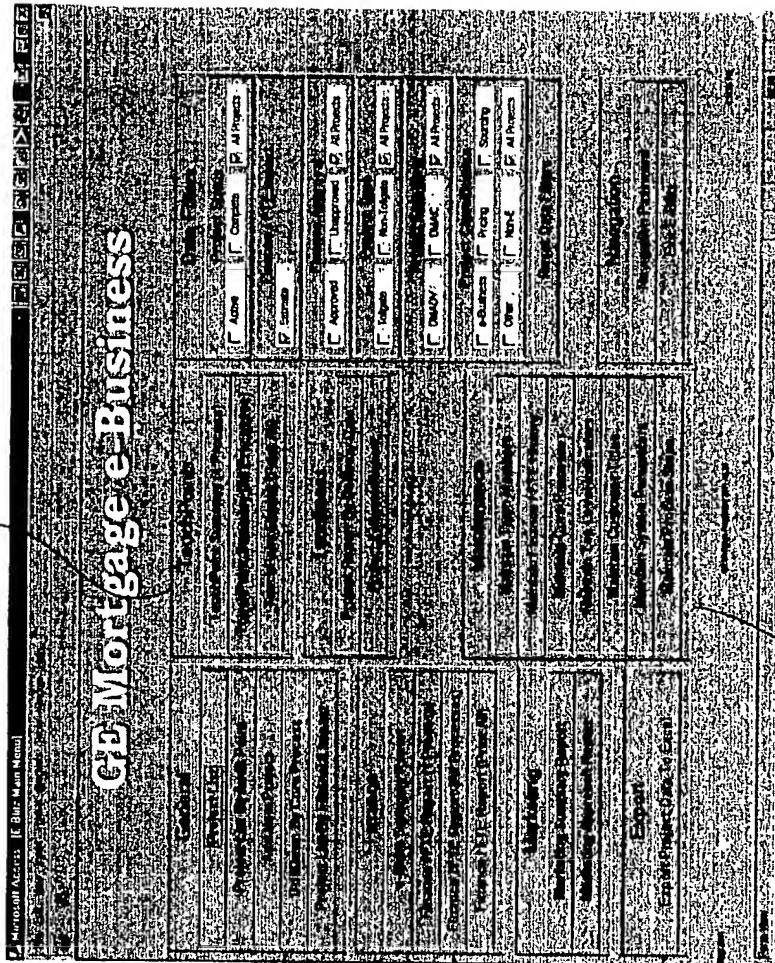


FIG. 13



600

604

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FIG. 14

FIG. 15

Project Status Report - Q3 2023									
Category	Project Name	Manager	Start Date	End Date	Budget (INR)	Actual Cost (INR)	Progress (%)	Last Update	Priority
Core Processes	Project Alpha	John Doe	2023-07-01	2023-09-30	500,000	450,000	90%	2023-09-15	High
Core Processes	Project Beta	Jane Smith	2023-07-01	2023-09-30	450,000	400,000	85%	2023-09-15	Medium
Compliance	GDPR Training On The Web	Sarah Johnson	2023-07-01	2023-08-31	10,000	10,000	100%	2023-08-31	Low
Compliance	Confidence Policies And Guidelines On The Web	David Wilson	2023-07-01	2023-08-31	10,000	10,000	100%	2023-08-31	Low
Compliance	Confidence Training On Video (100% Series)	Emily Davis	2023-07-01	2023-08-31	10,000	10,000	100%	2023-08-31	Low
Compliance	Privacy Training Via App	Michael Green	2023-07-01	2023-08-31	10,000	10,000	100%	2023-08-31	Low
Compliance	Delegation Of Duties - High Severity Consequences	Amy White	2023-07-01	2023-08-31	10,000	10,000	100%	2023-08-31	Low
Compliance	Delegation Of Duties - Low Severity Consequences	Robert Black	2023-07-01	2023-08-31	10,000	10,000	100%	2023-08-31	Low
Compliance	Self-Led Training On The Web	James Green	2023-07-01	2023-08-31	10,000	10,000	100%	2023-08-31	Low
Compliance	Employee Monitoring System	Sarah Johnson	2023-07-01	2023-08-31	10,000	10,000	100%	2023-08-31	Low
Business Initiatives	All-Channel Engagement Platform	David Wilson	2023-07-01	2023-10-31	150,000	120,000	70%	2023-09-15	Medium
Business Initiatives	Data Center Migration - Phase 1	Emily Davis	2023-07-01	2023-09-30	50,000	40,000	80%	2023-09-15	Medium
Business Initiatives	Online Recruitment Tool (TALENT) - Phase 2	Michael Green	2023-07-01	2023-10-31	100,000	80,000	60%	2023-09-15	Medium
Business Initiatives	eHRMS System	Amy White	2023-07-01	2023-10-31	100,000	80,000	60%	2023-09-15	Medium
Business Initiatives	User Onboarding Process	Robert Black	2023-07-01	2023-09-30	10,000	8,000	70%	2023-09-15	Medium
Business Initiatives	Private Label Websites For Customers	James Green	2023-07-01	2023-10-31	50,000	40,000	60%	2023-09-15	Medium
Business Initiatives	Cloud Platform 2	Sarah Johnson	2023-07-01	2023-11-30	100,000	80,000	50%	2023-09-15	Medium
Business Initiatives	CRM Integration With All Systems	David Wilson	2023-07-01	2023-11-30	100,000	80,000	50%	2023-09-15	Medium
Business Initiatives	Financial Loss Ratio Database	Emily Davis	2023-07-01	2023-11-30	10,000	8,000	60%	2023-09-15	Medium
Business Initiatives	Implementation Plan For Canada	Michael Green	2023-07-01	2023-11-30	10,000	8,000	60%	2023-09-15	Medium
Business Initiatives	Customer Relationship Network	Amy White	2023-07-01	2023-11-30	10,000	8,000	60%	2023-09-15	Medium
Business Initiatives	Talent Pipeline Optimization	Robert Black	2023-07-01	2023-11-30	10,000	8,000	60%	2023-09-15	Medium
Business Initiatives	Employee Engagement Bonus Scheme	James Green	2023-07-01	2023-11-30	10,000	8,000	60%	2023-09-15	Medium
Business Initiatives	Global Expansion Strategy	Sarah Johnson	2023-07-01	2024-03-31	200,000	150,000	30%	2023-09-15	Medium

650

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FIG. 16

700  
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Microsoft Access [BMS Project Final]

Project Title: [REDACTED]

Project Description / Benefits:

Project Status: [REDACTED]

Project Due Date: [REDACTED]

Project Actual Date: [REDACTED] @ 1:25:30 PM

**DEBTILES Basic Data**

Category	Value	Category	Value
Customer	Unknown	Industry	C
Project	C	Country	India
Category	Software	Region	South Asia
Type	Cloud	Qual. Filter	CTO
Project Status	Not Started	Priority	Medium
On Track	No	Starting Period	Target Period
Priority Rate	Unknown	Ending Period	Performance
Primary Customer Segment	Business	Primary Customer Segment	Business
Secondary Industry	Finance	Secondary Industry	Finance
Customer ID	1234567890	Corporation	Yes
Project Status	Not Started	Information	Yes
Information	Yes	Information	Yes

2013-03-03 09:30 AM - 2013-03-03 10:30 AM

750  
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152  
154

DRAFT CO-OP PROCESS DOWNGRADED

Project Process Detailed Data															
Project ID	Project Name	Project Status		Project Estimate		Resource Allocation		Financial Allocation		Timeline Allocation		Performance Metrics		Category Allocation	
		Total	Completed	Start Date	End Date	Lead	Team	Budget	Actual	Cost	Completion	Lead	Team	Actual	Cost
P-001	Project Alpha	12	73	40	54	2	0	\$100	\$73	85%	10	\$100	\$100	85%	100
P-002	Project Beta	18	567	2	3	2	1	\$200	\$154	90%	11	\$200	\$154	90%	100
P-003	Project Gamma	4	12	0	0	0	0	\$50	\$10	20%	0	\$50	\$10	20%	0
P-004	Project Delta	22	442	153	285	1275	306	\$3	\$12	6	15	\$400	\$243	80%	110
P-005	Project Epsilon	4	5	18	27	22	0	\$0	\$0	0	1	\$0	\$0	0	0
P-006	Project Zeta	17	98	10	37	5	103	\$4	\$2	1	2	\$10	\$10	100%	100
P-007	Project Eta	44	252	18	50	64	205	\$5	\$2	1	4	\$45	\$22	85%	115
P-008	Project Theta	46	272	178	53	719	25	\$4	\$2	1	2	\$50	\$25	85%	115
P-009	Project Iota	24	120	22	77	59	3	\$100	\$20	70%	1	\$100	\$20	70%	100
P-010	Project Kappa	3	103	17	103	1	0	\$0	\$0	0	2	\$0	\$0	0	0
P-011	Project Lambda	14	184	49	71	153	2	\$200	\$100	50%	1	\$200	\$100	50%	100
P-012	Project Mu	45	339	0	65	140	250	\$11	\$3	1	2	\$45	\$22	85%	115
P-013	Project Nu	2	10	3	7	3	0	\$0	\$0	1	1	\$0	\$0	0	0
P-014	Project Sigma	13	510	156	56	654	5	\$100	\$100	100%	1	\$100	\$100	100%	100
P-015	Project Pi	2	1	0	0	0	0	\$0	\$0	0	2	\$0	\$0	0	0
P-016	Project Phi	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-017	Project Chi	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-018	Project Psi	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-019	Project Omega	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-020	Project Rho	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-021	Project Epsilon	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-022	Project Zeta	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-023	Project Eta	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-024	Project Theta	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-025	Project Iota	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-026	Project Kappa	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-027	Project Lambda	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-028	Project Mu	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-029	Project Nu	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-030	Project Sigma	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-031	Project Pi	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-032	Project Phi	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-033	Project Omega	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-034	Project Rho	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-035	Project Epsilon	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-036	Project Zeta	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-037	Project Eta	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-038	Project Theta	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-039	Project Iota	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-040	Project Kappa	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-041	Project Lambda	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-042	Project Mu	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-043	Project Nu	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-044	Project Sigma	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-045	Project Pi	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-046	Project Phi	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-047	Project Omega	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-048	Project Rho	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-049	Project Epsilon	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-050	Project Zeta	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-051	Project Eta	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-052	Project Theta	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-053	Project Iota	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-054	Project Kappa	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-055	Project Lambda	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-056	Project Mu	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-057	Project Nu	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-058	Project Sigma	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-059	Project Pi	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-060	Project Phi	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-061	Project Omega	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-062	Project Rho	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-063	Project Epsilon	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-064	Project Zeta	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-065	Project Eta	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-066	Project Theta	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-067	Project Iota	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-068	Project Kappa	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-069	Project Lambda	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-070	Project Mu	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-071	Project Nu	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-072	Project Sigma	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-073	Project Pi	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-074	Project Phi	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-075	Project Omega	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-076	Project Rho	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-077	Project Epsilon	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-078	Project Zeta	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-079	Project Eta	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-080	Project Theta	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-081	Project Iota	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-082	Project Kappa	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-083	Project Lambda	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-084	Project Mu	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-085	Project Nu	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-086	Project Sigma	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-087	Project Pi	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-088	Project Phi	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-089	Project Omega	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-090	Project Rho	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-091	Project Epsilon	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-092	Project Zeta	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-093	Project Eta	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-094	Project Theta	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-095	Project Iota	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-096	Project Kappa	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-097	Project Lambda	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-098	Project Mu	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-099	Project Nu	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-100	Project Sigma	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-101	Project Pi	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-102	Project Phi	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-103	Project Omega	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-104	Project Rho	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-105	Project Epsilon	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-106	Project Zeta	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-107	Project Eta	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-108	Project Theta	1	1	1	0	0	0	\$0	\$1	0	0	\$0	\$1	0	0
P-109	Project Iota	1	1	1	0										

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FIG. 17

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FIG.

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**Project Basic Data**

Project Name: [Redacted] Project ID: [Redacted]

**Project Title:** [Redacted]

**Project Description:** A web-based system to allow the posting of documents to electronic storage and retrieval. Automatic notification will be sent to designated parties who can review the document in their own time, comment, ask questions, request a meeting and electronically respond.

**Description Of Opportunity / Summary:** Currently our process is very manual. Current documents are stored in the electronic form, and when needed, and when required, the document is scanned and placed in the electronic form. This leads to inefficiencies with regards to management and organization of the documents. The system provides a automated way of managing documents to better management. A web-based system for easier storage and organization of documents, reduces time that is wasted and the storage process, provides ease of function, a central location to store and a secure storage through a security system.

**Cost & Process:**

Project	Cost
Category	8
Type	READY
Role	Owner
Project Status	Design
On Track	Yes
Delivery Date	October 2011 (Estimated)

**Business Segment:**

Primary Customer Demands	Business
Secondary Industry	Manufacturing
Customer Pd	Top Level Indicator #1
Product/Service	Carry responsibility
Marketing	Subcontracting

**Business Impact:**

New Product	Yes
Top Level Indicator #2	No
Top Level Indicator #3	No
Customer T1	No
Customer T2	No
Customer T3	No

**Performance Metrics:**

Success Performance	17.5pm (44%)
On Track Performance	32.5pm
Ending Performance	[Redacted]

**Comments:**

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FIG. 19

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FIG. 20

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FIG. 21

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FIG. 22

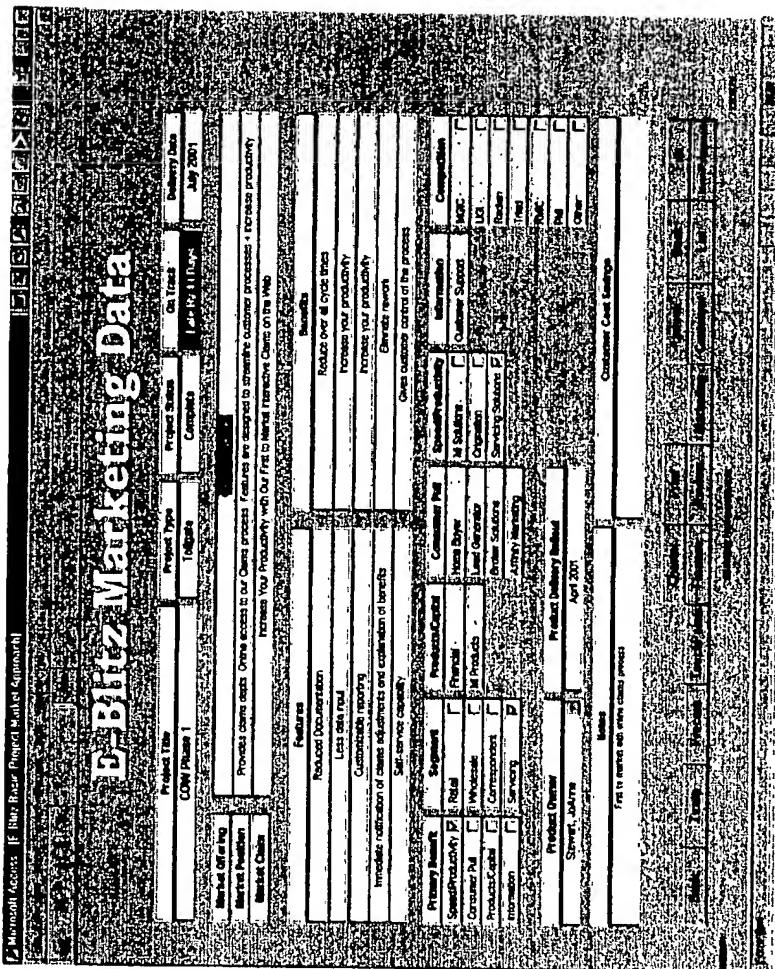
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FIG. 23

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FIG. 24

FIG. 25



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FIG. 26

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FIG. 27

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FIG. 28

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**GE Mortgage e-Business**

**2001 Expense/FTE Summary - MISSO**

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Selection Criteria	Status	Project	Project Descr.	Project #	Project #2	Project #3	Project #4	Category #	Other #							
	Start Date	Phone	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total	Actual
Project		G	GE1010 Customer	(800) 320-0200											(515) 515-0200	(515)
New GE Initiatives (13)		G	GE1010 Customer	(800) 320-0200											(515) 515-0200	(515)
GE Initiatives Customer To Customer		G	GE1010 Customer	(800) 320-0200											(515) 515-0200	(515)
GE Initiatives Customer To Vendor		H	GE1010 Customer	(800) 320-0200											(515) 515-0200	(515)
Shuttle Office (None - Top 100)		J	GE1010 Customer	(800) 320-0200											(515) 515-0200	(515)
New GE Initiatives History (None - Top 100)	X	K	GE1010 Customer	(800) 320-0200											(515) 515-0200	(515)
GE Initiatives Reporting System		L	GE1010 Customer	(800) 320-0200											(515) 515-0200	(515)
GE Initiatives (Reported To GE)		M	GE1010 Customer	(800) 320-0200											(515) 515-0200	(515)
GE Initiatives (Reported To GE)		N	GE1010 Customer	(800) 320-0200											(515) 515-0200	(515)
GE Initiatives (Reported To GE)		O	GE1010 Customer	(800) 320-0200											(515) 515-0200	(515)
GE Initiatives (Reported To GE)		P	GE1010 Customer	(800) 320-0200											(515) 515-0200	(515)
GE Initiatives (Reported To GE)		Q	GE1010 Customer	(800) 320-0200											(515) 515-0200	(515)
GE Initiatives (Reported To GE)		R	GE1010 Customer	(800) 320-0200											(515) 515-0200	(515)
GE Initiatives (Reported To GE)		S	GE1010 Customer	(800) 320-0200											(515) 515-0200	(515)
GE Initiatives (Reported To GE)		T	GE1010 Customer	(800) 320-0200											(515) 515-0200	(515)
GE Initiatives (Reported To GE)		U	GE1010 Customer	(800) 320-0200											(515) 515-0200	(515)
GE Initiatives (Reported To GE)		V	GE1010 Customer	(800) 320-0200											(515) 515-0200	(515)
GE Initiatives (Reported To GE)		W	GE1010 Customer	(800) 320-0200											(515) 515-0200	(515)
GE Initiatives (Reported To GE)		X	GE1010 Customer	(800) 320-0200											(515) 515-0200	(515)
GE Initiatives (Reported To GE)		Y	GE1010 Customer	(800) 320-0200											(515) 515-0200	(515)
GE Initiatives (Reported To GE)		Z	GE1010 Customer	(800) 320-0200											(515) 515-0200	(515)
Total Estimated Expense Reduction				(800) 320-0200											(800) 320-0200	(800)
All Other Reductions / Increases				(800) 320-0200											(800) 320-0200	(800)
Detailed Cost Reduction (\$M)				(800) 320-0200											(800) 320-0200	(800)
Supports & O-Rate				(800) 320-0200											(800) 320-0200	(800)
Current Yr Actual				(800) 320-0200											(800) 320-0200	(800)
Current Yr Plan				(800) 320-0200											(800) 320-0200	(800)
Future Yr Actual				(800) 320-0200											(800) 320-0200	(800)
Future Yr Plan				(800) 320-0200											(800) 320-0200	(800)

FIG. 29

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GE Mortgage e-Business

2004 Expense/SFTE Summary

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FIG. 31

GE Mortgage e-Business		Marketing Project Summary	
Marketing Criteria	Objectives	Impact Area	Category
Project Title	Market Analysis	Marketing	Category A
User Requirements	Market Analysis	Marketing	Category B
Phone Number	Market Analysis	Marketing	Category C
Do's & Don'ts	Market Analysis	Marketing	Category D
Competitor Analysis	Market Analysis	Marketing	Category E
Marketing Plan	Market Analysis	Marketing	Category F
Total for Phase 1	Market Analysis	Marketing	Phase 1 Total
Customer Satisfaction	Marketing	Marketing	Category A
New Customers	Marketing	Marketing	Category B
Phone Number	Marketing	Marketing	Category C
Do's & Don'ts	Marketing	Marketing	Category D
Competitor Analysis	Marketing	Marketing	Category E
Marketing Plan	Marketing	Marketing	Category F
Total for Phase 2	Marketing	Marketing	Phase 2 Total
Competitor Analysis	Sales	Sales	Category A
New Customers	Sales	Sales	Category B
Phone Number	Sales	Sales	Category C
Do's & Don'ts	Sales	Sales	Category D
Competitor Analysis	Sales	Sales	Category E
Marketing Plan	Sales	Sales	Category F
Total for Phase 3	Sales	Sales	Phase 3 Total
Market Trend Analysis	Marketing	Marketing	Category A
Competitor Analysis	Marketing	Marketing	Category B
New Customers	Marketing	Marketing	Category C
Phone Number	Marketing	Marketing	Category D
Do's & Don'ts	Marketing	Marketing	Category E
Competitor Analysis	Marketing	Marketing	Category F
Marketing Plan	Marketing	Marketing	Phase 4 Total
Total for Project	Marketing	Marketing	Project Total

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## **TouchPoints - All Core Processes**

# TouchPoints - All gone processes

FIG. 32

FIG. 33

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GE Mortgage e-Business									
Project Criteria		Start Date		Impact Estimate		Project Manager		Project Title	
Delivery	Priority	Cost Estimate	Project Name	Systematic Leader	Systematic Leader	Project Title	Project Title	Category	Category
December 1998	D	Operations & Law	Common, Jim	Dorothy, Kip	Norma, Gail	E-mail On The Net	E-mail On The Net	External	DM AIC
May 2000	D	Marketing	Hedden, Greg	Norma, Gail	Norma, Gail	Self-Purchase Premium Analyzer	Self-Purchase Premium Analyzer	External	DM AIC
D	Marketing	John, Bruce	Norma, Gail	Norma, Gail	Single Premium Return Calculator	Single Premium Return Calculator	External	DM AIC	
D	Marketing	Johnson, Barry	Summerfield, John	Summerfield, John	Market Research Electronic Survey	Market Research Electronic Survey	External	DM AIC	
D	Marketing	McCull, Jason	Norma, Gail	Norma, Gail	Product Information On The SFS Web Site	Product Information On The SFS Web Site	External	DM AIC	
June 2000	C	Customer	Fox, Jane	Unknown	Unknown	Compliance Policies And Guidelines On The Web	Compliance Policies And Guidelines On The Web	Internal	Complaint
D	Customer	Fox, Jane	Norma, Gail	Norma, Gail	Digitalization Of Compliance Bulletin	Digitalization Of Compliance Bulletin	Internal	Complaint	
D	E-Business	MacNeil, Michael	Norma, Gail	Norma, Gail	Links To Our C.R. Rating Page	Links To Our C.R. Rating Page	Internal	Complaint	
D	Marketing	Bell, Ken	Norma, Gail	Norma, Gail	Investment Policy On The Internet	Investment Policy On The Internet	Internal	Complaint	
D	Marketing	Thomas, Ann	Norma, Gail	Norma, Gail	e-Watch Monitoring	e-Watch Monitoring	Internal	Complaint	
A	NSRSO	HR	Odeberg, Lynn	Allen, Christine	World Wide System Of Risk Analysis	World Wide System Of Risk Analysis	Internal	Complaint	
D	Marketing	Bell, Michael	Murphy, Debbie	Murphy, Debbie	OnLine Rater Access 1	OnLine Rater Access 1	Internal	Complaint	
D	Marketing	Jones, Keith	Summerfield, John	Summerfield, John	e-VOC Online - Fin Process	e-VOC Online - Fin Process	Internal	Complaint	
D	Marketing	Song, Steve	Summerfield, John	Summerfield, John	Build On The Web	Build On The Web	Internal	Complaint	
D	Technology	Bell, Ken	Murphy, Debbie	Murphy, Debbie	Investment Accounting Software Functionality	Investment Accounting Software Functionality	Internal	Complaint	
August 2000	D	Legal	Cooper, Steven	Unknown	Intellectual Property Usage Info Online	Intellectual Property Usage Info Online	Internal	Complaint	
D	Marketing	Jobe, Bruce	McLagan, Cheryl	McLagan, Cheryl	Marketing Thread	Marketing Thread	Internal	Complaint	
D	Marketing	Thomas, Ann	Norma, Gail	Norma, Gail	User TO User Production	User TO User Production	Internal	Complaint	
September 2000	6	E-Business	MacNeil, Michael	Summerfield, Gary	E-Biz Database - Financials	E-Biz Database - Financials	Internal	Complaint	
D	E-Business	MacNeil, Michael	Stiles, Christopher	Norma, Gail	Project Label Webcasts For Customers	Project Label Webcasts For Customers	External	Complaint	
D	Marketing	Watteng	Johnson, Barry	Summerfield, John	Product Management	Product Management	Internal	Complaint	
D	Marketing	Watteng	Waterson, Danny	Summerfield, John	Routine Job / M/VOC & NVA	Routine Job / M/VOC & NVA	Internal	Complaint	
D	Operations & Law	Common, Jim	Waterson, Danny	Norma, Gail	Auto Download Of Billing Info To Services	Auto Download Of Billing Info To Services	Internal	Complaint	
D	Operations & Law	Thompson, Bill	Common, Jim	Norma, Gail	On-Site Transmission Web Site Stand On The Web	On-Site Transmission Web Site Stand On The Web	Internal	Complaint	
D	Operations & Law	Thompson, Bill	Common, Jim	Norma, Gail	Automatic Control With Demco (DU)	Automatic Control With Demco (DU)	External	Complaint	
D	Systems	Unknown	Unknown	Unknown	Security Operation	Security Operation	Internal	Complaint	

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GE Mortgage e-Business									
Section Office		Status / Complete		Impact: Estimate		Finance: All		Type: All	
				Estimated Years to Implement		Budget		Priority	
Category	Project Title	Business Unit	Manager	Impact	Phase	Budget	Due Date	Owner	Reviewer
Compliance	Compliance Training (Web 3CF - Sales)	HR	Peter, Barbara	Medium	Phase 1	\$172	7/3/2000	•	•
Finance	Complaint U/W Billing Process 2 (CF - Operations)	Finance	Walter, Barbara	Medium	Phase 2	\$40	7/31/2000	•	•
Human Resources	Moving HR Services Accounting to DECIS	HR	Upton, Jennifer	Medium	Phase 1	\$500	8/1/2000	•	•
Information Systems	Utility, Japan e-Harm Insurance System	IS	Peter, Sandy	Medium	Phase 1	\$450,000	8/15/2000	•	•
Marketing	Online Site (CF - Marketing)	Marketing	Walter, Barbara	Medium	Phase 1	\$2	8/15/2000	•	•
Product Management	Product Management	Product Mgt	Dickson, Linda	Medium	Phase 1	\$53	8/15/2000	•	•
R&D	R&D Project Status (CF - Marketing)	R&D	Peter, Barbara	Medium	Phase 1	\$2	8/15/2000	•	•
Research & Development	R&D Project Status (CF - Marketing)	R&D	Peter, Barbara	Medium	Phase 1	\$2	8/15/2000	•	•
Sales	DECIS Web Site Phase 1	Sales	Kellogg, Carol	Medium	Phase 1	\$205	8/15/2000	•	•
Support	eWCC Online F1 Press	Support	Jones, John	Medium	Phase 1	\$179	8/15/2000	•	•
Support	Online Ref Filing Status (CF - Legal)	Support	Peter, Barbara	Medium	Phase 1	\$73	8/15/2000	•	•
Support	Online Ref Filing Status (CF - Legal)	Support	Peter, Barbara	Medium	Phase 1	\$79	8/15/2000	•	•
Support	Product Management	Support	Brock, Christine	Medium	Phase 1	\$60	8/15/2000	•	•

FIG. 34

FIG. 35

Team Member Maintenance						
IS#	Last Name	First Name	Work Phone	Core Process	Notes	
101	Achi	Achi, Mark	91-545-5230	Systems	Y	
102	Adams	Adams, Dale	91-545-4515	E-Business	Y	
103	Adcox	Adcox, Ben	91-545-4540	MESSO	Y	
104	Alexander	Alexander, John	91-545-2443	Mining	Y	
105	Christine	Allen, Christine	91-545-2456	Systems	Y	
106	Diaz	Allison, Priscilla	91-545-4559	Systems	Y	
107	Alton	Anderson, Alan	91-545-4559	Operations & UW	Y	
108	Anderson	Anderson, Alan	91-545-4559	Operations & UW	Y	
109	Antonio	Antonio, Chris	91-545-4305	Mining	Y	
110	Antonio	Antonio, Chris	91-545-4305	MESSO	Y	
111	Arango	Arango, Sergio	91-545-4559	Y		
112	Archer	Archer, Paul	91-545-2174	Marketing	Y	
113	Nancy	Archer, Nancy	91-545-2435	Systems	Y	
114	Silvia	Arvizu, Silvia	91-545-4545	Systems	Y	
115	Arvizu	Arvizu, Silvia	91-545-4545	Systems	Y	
116	Arvizu	Arvizu, Silvia	91-545-4545	Systems	Y	
117	Arvizu	Arvizu, Silvia	91-545-4545	MESSO	Y	
118	Chen	Aschendorfer, Chen	91-545-4559	Operations & UW	Y	
119	Leann	Aschendorfer, Chen	91-545-4559	MESSO	Y	
120	Pet	Ayres	91-545-4404	France	Y	
121	Terry	Ayres, Terry	91-545-4559	Y		
122	Shen	Bartol, Shelli	91-545-4114	Systems	Y	
123	John	Boggs, John	91-545-2550	E-Business	Y	
124	Karen	Boggs, Karen	91-545-2550	MESSO	Y	
125	Debra	Boggs, Karen	91-545-2550	Y		
126	Becky	Boggs, Karen	91-545-2550	MESSO	Y	
127	Becky	Boggs, Karen	91-545-2550	Marketing	Y	
128	Bernard	Bernard, Diane	91-545-4525	Systems	Y	
129	Tom	Berry, Tom	91-545-2121	Systems	Y	
130	Donna	Berry, Tom	91-545-4470	Systems	Y	
131	Donna	Berry, Tom	91-545-4470	Y		

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# Battle Damage History Data

Case Process

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FIG. 36

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Core Process List

# Core Process List

Core Process	Core Process Owner	F-Business Units		Total External Resources		Internal Resources		Total External Resources		Internal Resources	
		Total	External	Total	Internal	Total	External	Total	Internal	Total	Internal
Capital Markets	Zoë, Jim	120	7	120	5	7	1	7	170	48	101,277
Compliance	Johnson, Debbie	50	5	50	5	5	1	5	50	10	44,110
Corporate Services	Austin, Harry	50	5	50	5	5	1	5	50	10	44,110
E-Business	Neustadter, Noam	45	4	45	4	4	1	4	45	9	44,110
Execution	Morris, Tom	50	5	50	5	5	1	5	50	10	44,110
Finance	Acosta, Karen	50	5	50	5	5	1	5	50	10	44,110
Human Resources	Shostack, Debra	120	7	120	5	7	1	7	170	48	101,277
Information Technology	Fritz, Anna	120	7	120	5	7	1	7	170	48	101,277
Investments	Wellerend, Ted	50	5	50	5	5	1	5	50	10	44,110
Legal	Miller, Gary	50	5	50	5	5	1	5	50	10	44,110
Marketing	Fox, Linda	50	5	50	5	5	1	5	50	10	44,110
MSDO	Wolffman, Danny	50	5	50	5	5	1	5	50	10	44,110
Operations & L&W	Rosenberg, Marlene	120	7	120	5	7	1	7	170	48	101,277
Quality	Dobson, Rick	50	5	50	5	5	1	5	50	10	44,110
R&D	Ng, Doo, Sam	50	5	50	5	5	1	5	50	10	44,110
Sales	Reeves, Anna	45	4	45	4	4	1	4	45	9	44,110
Sourcing	Gargani, Frank	50	5	50	5	5	1	5	50	10	44,110
Stakeholders	Lily, Dee	50	5	50	5	5	1	5	50	10	44,110
Units	Nestor, Eddie	50	5	50	5	5	1	5	50	10	44,110

FIG. 37

FIG. 38

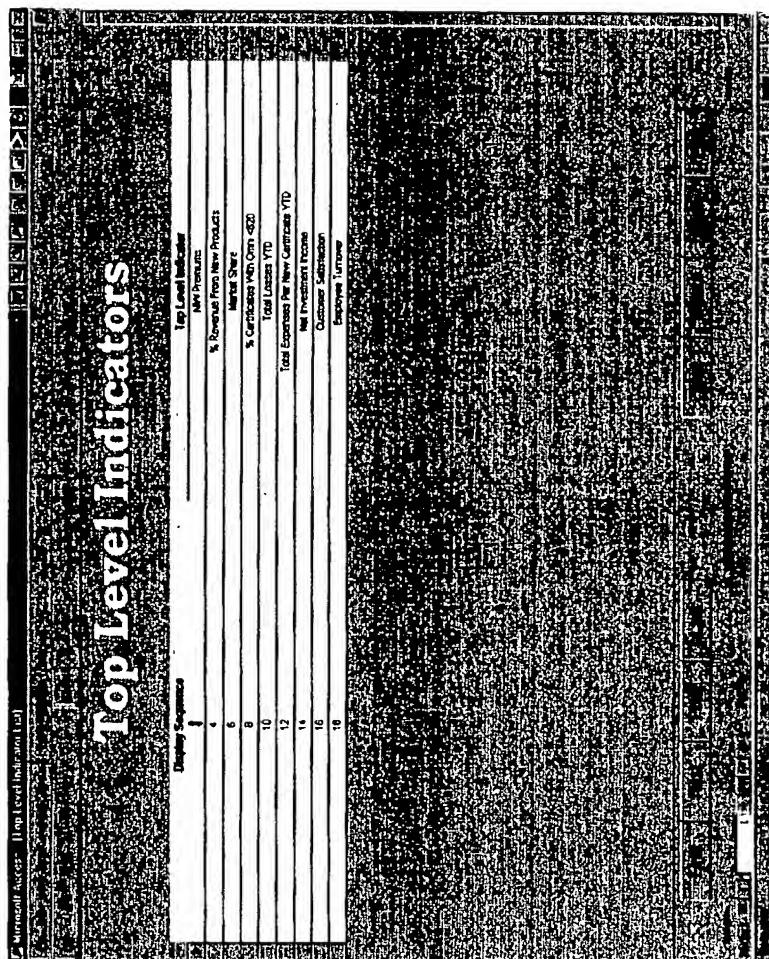


FIG. 39

1850 ✓

Customer Master	
Customer ID	Customer Name
1	CEO President
2	VP Operations
3	VP Customer
4	VP Production
5	VP Services
6	VP Secondary
7	VP R&D
8	Managing Sales Branch
9	Managing Sales Operations
10	Managing Sales Operations
11	Managing Sales Services
12	Managing Sales Collections
13	Managing Sales Network
14	Managing Sales Commerce
15	Managing Sales Secondary
16	(Last Operator)

FIG. 40

B-Bitz System Parameters

Parameter		Current Value		New Value		Comments	
OE Address	Last Settle	Business ID	OE Average Program 7201 04/23	Competitor ID	Competitor ID	Competitor ID	Competitor ID
OE Average	0E00000000000000	Competitor ID	Competitor ID	None	None	None	None
Competitor ID	Competitor ID	Competitor ID	Competitor ID	None	None	None	None
LC	None	None	None	None	None	None	None
MAC	None	None	None	None	None	None	None
Current Specification Requirements		New Specification Requirements		Comments		Comments	
Current Primary Processor	New Primary Processor	Current Secondary Processor	New Secondary Processor	Current Main Processor	New Main Processor	Current Main Processor	New Main Processor
Current FPU Processor	New FPU Processor	Current Cache Processor	New Cache Processor	Current Cache Processor	New Cache Processor	Current Cache Processor	New Cache Processor
Current Memory Processor	New Memory Processor	Current Bus Processor	New Bus Processor	Current Bus Processor	New Bus Processor	Current Bus Processor	New Bus Processor
Current Power Processor	New Power Processor	Current I/O Processor	New I/O Processor	Current I/O Processor	New I/O Processor	Current I/O Processor	New I/O Processor
Current Clock Processor	New Clock Processor	Current CPU Processor	New CPU Processor	Current CPU Processor	New CPU Processor	Current CPU Processor	New CPU Processor

1900  
✓

→ 1950

FIG. 41